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IN THE CLAIMS

Kindly amend the claims as shown in the following complete listing of all claims:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)
16. (canceled)
17. (canceled)
18. (canceled)
19. (canceled)

20. (original) A trailer hanger comprising:

a monolithic hanger body wherein the hanger body comprises a swing arm attachment portion and a shock absorber attachment bracket portion.

21. (original) The trailer hanger of claim 20, wherein the monolithic hanger body is made of aluminum.

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22. (previously presented) The trailer hanger of claim 21, wherein the hanger body further comprises a pair of alignment guides formed generally parallel to and spaced from each other to provide adjustable axle alignment.

23. (currently amended) The trailer hanger of claim 21, further comprising a trailer attachment plate welded to the hanger, said trailer attachment plate ~~adapted to abut an associated trailer frame member and~~ defining a plurality of apertures ~~usable~~ for attachment of the trailer attachment plate to the associated trailer frame member.

24. (previously presented) The trailer hanger of claim 23, wherein the trailer attachment plate comprises an aluminum extrusion.

25. (previously presented) The trailer hanger of claim 24, wherein the trailer attachment plate comprises an attachment side for abutting with the associated trailer frame member and an opposite non-attachment side, said non-attachment side comprising a strengthening flange extending outwardly therefrom.

26. (previously presented) The trailer hanger of claim 20, wherein:

said swing arm attachment portion comprises an outboard wall, an inboard wall parallel to the outboard wall, a back wall arranged transverse to and interconnecting the outboard and inboard walls, said outboard and inboard walls each defining a swing arm attachment aperture for attachment of an associated swing arm between the outboard and inboard walls; and,

said shock absorber attachment bracket portion comprises a

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first wall, a second wall parallel to the first wall, and a third wall arranged transverse to and interconnecting the first and second walls, said first and second walls each defining a shock absorber attachment aperture for attachment of an associated shock absorber between the first and second walls.

27. (previously presented) The trailer hanger of claim 26, wherein said first wall of said shock absorber attachment bracket portion is defined by part of said inboard wall of said swing arm attachment portion.

28. (previously presented) The trailer hanger of claim 27, wherein said trailer hanger comprises an aluminum extrusion.

29. (new) The trailer hanger of claim 20, wherein said monolithic hanger body is defined by an aluminum extrusion.

30. (new) The trailer hanger of claim 21, wherein said monolithic hanger body is defined by an aluminum extrusion.

31. (new) The trailer hanger of claim 26, wherein said monolithic hanger body, including said outboard wall, said inboard wall, said back wall, said first wall, said second wall, and said third wall, is defined by an aluminum extrusion.

32. (new) The trailer hanger of claim 31, wherein said first wall of said shock absorber attachment bracket portion is connected to and extends from said inboard wall of said swing arm attachment portion.